

Yosyf M.

Senior Software Test Engineer

SUMMARY

- 8 years of experience in Quality Assurance;
- Strong understanding of SDLC and testing methodologies;
- Strong experience in testing web and mobile applications;
- Daily Scrum activities (stand-ups, meetings, planning, work estimation, decision making);
- Strong experience in maintaining and updating test documentation (test cases, checklists, test plan, mind map);
- Providing test results reports on a daily/weekly basis;
- Conducting internal trainings for QA team, have experience in mentoring, performance reviews;
- Experience in Scrum Master responsibilities.
- Upper-Intermediate English.
- Availability starting from 01/10/2023

TECHNICAL SKILLS

Main Technical Skills	QA
Android Libraries and Tools	Android Studio
Platforms	Android
Third Party Tools / IDEs / SDK / Services	Android Studio, Visual Studio
Collaboration, Task & Issue Tracking	Atlassian Trello, Jira, Redmine
Web/App Servers, Middleware	Azure DevOps Server (ex TFS Team Foundation Server)
QA, Test Automation, Security	Boundary Value Analysis, Charles Proxy, Checklist Based Testing, Equivalence Partitioning, exploratory testing, Fiddler, Functional Testing, GUI testing, JMeter, Localization testing, Mobile Testing, non-functional testing, Postman, QA, regression testing, smoke testing, State transition testing, UI/UX testing, WEB testing
Version Control	GitHub, GitLab
Operating Systems	iOS, macOS, Windows

Methodologies, Paradigms and Patterns	Kanban, Scrum
SDK / API and Integrations	Swagger

EXPERIENCE

Software Test Engineer

November 2021 - Present

Software Test Engineer, Waverley Software

March 2019 - November 2021

Software Test Engineer, Ascendix Technologies

July 2018 - March 2019

Software Test Engineer, Sigma Software

August 2017 - July 2018

Software Test Engineer

February 2015 - August 2017

PROJECTS

Software Test Engineer

Jan 2023 - Present

Description: A system provides information and resources for the registration process of producers on a platform related to Scotland's deposit return scheme. It serves as a valuable resource for beverage producers seeking to meet their legal obligations under the scheme. The website offers guidance on registration procedures, including form completion and document submission. It also provides information on participant requirements, registration deadlines, and the advantages of participating in the scheme. Its primary objective is to simplify and streamline the registration process for beverage producers, enabling them to effectively implement the deposit return scheme and comply with relevant regulations.

Responsibilities:

- Participation in refinement, plannings sessions, daily standups, demos, team retrospectives;
- Analysis of product specifications; Review of tickets;
- Performing risk analysis for quality-related issues;
- Preparing Test Scenarios, analyzing and executing test cases;
- Manual testing of web-based application;
- Performing different types of testing: API testing, functional testing, user interface testing, usability testing, requirements testing, acceptance testing, smoke, regression testing, etc.



- Defect tracking to the bug-tracker systems and giving mandatory information of a defect to developers in order to fix it.

Technologies: .Net, JS, HTML, CSS

Software Test Engineer

Sep 2022 – Present

Description: Market Scan (CHV) is a system that offers a service to cover holders to collect and process the NVGA the following file types:

Financial
Policy
Claims.

CHV processes and merges the policy and claims files in such a way that they can be easily and quickly added to a data warehouse and the general ledger of the insurer. Quality is guaranteed by various plausibility checks. With CHV, the insurer has customized monthly information and output, in accordance with the format and level of detail desired by the insurer. This guarantees a connection to the internal processes at the insurer.

Responsibilities:

- Participation in plannings sessions, daily standups, demo, team retrospectives; Analysis of product specifications; Review of tickets;
- Performing risk analysis for quality-related issues;
- Preparing Test Scenarios, analyzing and executing test cases;
- Manual testing of web-based application;
- Performing different types of testing: black-box testing, functional testing, user interface testing, usability testing, requirements testing, acceptance testing, smoke, regression testing, etc.
- Defect tracking to the bug-tracker systems and giving mandatory information of a defect to developers in order to fix it.

Technologies: .Net, JS, HTML, CSS

Software Test Engineer, Plannuh

Mar 2019 - Sep 2022

Description: Plannuh service offers AI-driven marketing budgeting and planning software for optimizing the performance of your spending and strategy.

Responsibilities:

- Analysis of product specifications; Preparing Test Scenarios, analyzing and executing test cases; Manual testing of web-based application; Performing different types of testing: black-box testing, functional testing, user interface testing, usability testing, requirements testing, acceptance testing, smoke, regression testing, etc.
- Defect tracking to the bug-tracker systems and giving mandatory information of a defect to developers in order to fix it. Participation in daily standups, team retrospectives, plannings, demo. Creating reports based on testing results
- Responsible for deploying a product increment to the Stage and the Production environments using GitLab.

Technologies: JAVA, Python, JS



Software Test Engineer

Jul 2018 - Mar 2019

Description: Streamline everyday activities for inspectors who should visit many assignments and collect information according to the customizable checklist

Responsibilities:

- Functional, API, UI, Usability, Accessibility, Acceptance testing; Web, Mobile apps testing;
- Requirements gathering and analyzing; Bugs reporting and verification of fixed bugs;
- Estimation of test activities;
- Test documentation creation;
- Exploratory testing and cross-browser testing; Performing risk analysis for quality-related issues;
- Composing and implementing the mitigation strategy;
- Ensuring high-quality level of products;
- Communication with customer;
- Demo performing.

Technologies: Python, JS

Software Test Engineer

Aug 2017 – Jul 2018

Description: A website and mobile application. With this system care of quickly and easily your daily presence in staff. Managing multiple jobs at once and seeing your attendance history. Check-in and out of other people. Work, where you are already in the ledger, appears automatically

Responsibilities:

- Creating/updating and completion of test cases;
- Web, Mobile apps testing;
- Creating SpecFlow tests;
- API testing;
- Bugs reporting and verification of fixed bugs;
- Exploratory testing and cross-browser testing; Estimation of test activities;
- Performing risk analysis for quality-related issues;
- Composing and implementing the mitigation strategy;
- Ensuring high-quality level of products;
- Qualified and high-quality testing;
- Communication with customer.

Technologies: Python, JS, XCode (iOS), Android studio (Android)

Software Test Engineer, Democra.C

Sep 2016 - Aug 2017

Description: Web site and mobile application, which gives users the possibility to rate politicians and their activities daily. Also, it gives user statistics about his rating, compare with average one.

Responsibilities:

- Manual Testing (Smoke, Functional, Regression, UI and Usability);
- Creating of test documentation (Test plans, Mind maps, Checklists and Test Cases);
- Requirements clarification, estimation, checking bug fixes;
- Communication with the customer;



- Mentoring.

Technologies: XCode (iOS), Android studio (Android), PHP

Software Test Engineer, Promo Model

Mar 2016 - Sep 2016

Description: A network, where event organizers can find short-term employees for occasional jobs, such as promoters, photo models, animators. Each model has a personal profile, with photos, body parameters, rates for different events.

Responsibilities:

- Manual Testing (Smoke, Functional, Regression, UI and Usability);
- Creating of test documentation (Test plans, Mind maps, Checklists and Test Cases);
- Requirements clarification, estimation, checking bug fixes;
- Communication with the customer.

Technologies: Python, JS

Software Test Engineer

Feb 2015 - Mar 2016

Description: Easy application for both Android and iOS users that provides an opportunity to find, meet and communicate with new people worldwide

Responsibilities:

- Manual Testing (Smoke, Functional, Regression, UI and Usability);
- Creating of test documentation (Test plans, Mind maps, Checklists and Test Cases);
- Requirements clarification, estimation, checking bug fixes;
- Communication with the customer.

Technologies: XCode (iOS), Android studio (Android), PHP

EDUCATION

Master's degree in Applied Physics, Karasin Kharkiv National University
2010 - 2015

